```
=> s cellulase/cn
           1 CELLULASE/CN
L1
=> d
   ANSWER 1 OF 1 REGISTRY COPYRIGHT 2008 ACS on STN
T.1
   9012-54-8 REGISTRY
RN
    Entered STN: 16 Nov 1984
CN
    Cellulase (CA INDEX NAME)
OTHER NAMES:
CN
    .beta.-1,4-D-Endoglucanase
CN
    .beta.-1,4-Endoglucan hydrolase
    .beta.-1,4-Glucanase
CN
CN
    .beta.-1,4-Glycanase
CN 1,4-.beta.-D-Endoglucanase
CN 1,4-.beta.-D-Glucan 4-glucanohydrolase
CN 1,4-.beta.-D-Glucan endoglucanase
CN 1,4-.beta.-Glycanase
CN 800NSK
CN ACE 70
CN
    Acidic Cellulase AE 202
CN
    Acremozyme
CN
    Alkali cellulase
CN
    AUS 0301
CN
    Auxilase
   Avicelase
CN
CN
   Avicelase I
CN Bactosol CA
CN Bactosol JA
CN Bactosol JN
CN Bakezyme XE
CN Beizym UL
CN Biocellulase
CN Biocellulase A
CN Biocellulase AZ
CN
    Biocellulase ZK
CN
    Biosoft
CN
    Biostar DJ New
CN
    Biotouch C 25
CN
    Biotouch L
CN
    Carezyme
CN Carezyme 1000L
CN Carezyme 4500L
CN Carezyme 900T
CN Cartazyme MCX
CN Cattle-Ase C
CN Cattle-Ase HR
CN Cease
CN Cellodextrinase
CN Cellosoft Conc. L
CN Celloviridin G20KH
CN
    Celloviridine
CN
    Celloviridine G20X
CN
    Cellsoft L
    Celluclast
CN
CN Celluclast 1.5L
CN Celluclast 1.5LFG
CN Celluclast 2.0L
CN Celluclast 250L
CN Celluclast 2L
ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for
    DISPLAY
    9037-40-5, 145172-25-4, 143296-48-4, 152443-09-9, 149718-64-9,
```

```
160995-61-9, 179530-34-8, 214975-89-0
MF
    Unspecified
CI
    COM, MAN
LC
    STN Files: ADISNEWS, AGRICOLA, ANABSTR, BIOSIS, BIOTECHNO, CA, CABA,
       CAPLUS, CASREACT, CBNB, CHEMCATS, CHEMINFORMRX, CHEMLIST, CIN, CSCHEM,
       CSNB, DDFU, DRUGU, EMBASE, IFICDB, IFIPAT, IFIUDB, IPA, MSDS-OHS,
       NAPRALERT, PIRA, PROMT, RTECS*, TOXCENTER, USAN, USPAT2, USPATFULL,
       USPATOLD
        (*File contains numerically searchable property data)
     Other Sources: DSL**, EINECS**, TSCA**
         (**Enter CHEMLIST File for up-to-date regulatory information)
*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
**PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT**
           17482 REFERENCES IN FILE CA (1907 TO DATE)
             226 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
           17544 REFERENCES IN FILE CAPLUS (1907 TO DATE)
=> s endoglucanase/cn
L3
             1 ENDOGLUCANASE/CN
=> d
L3 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2008 ACS on STN
RN 74191-29-0 REGISTRY
ED Entered STN: 16 Nov 1984
CN Glucanase, endo- (CA INDEX NAME)
OTHER NAMES:
CN Econase CE-s
CN Endoglucanase
CN Endoglucanase CCD
CN
    Novozyme SP 613
CN
    SP 476
MF
    Unspecified
CI
    MAN
    STN Files: AGRICOLA, BIOSIS, BIOTECHNO, CA, CAPLUS, CASREACT, CIN,
LC
       EMBASE, PIRA, PROMT, TOXCENTER, USPAT2, USPATFULL
*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
**PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT**
            1374 REFERENCES IN FILE CA (1907 TO DATE)
              50 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
            1377 REFERENCES IN FILE CAPLUS (1907 TO DATE)
```

T.1

L3

L5

1.7

(FILE 'HOME' ENTERED AT 14:01:45 ON 26 MAR 2008)

FILE 'REGISTRY' ENTERED AT 14:02:04 ON 26 MAR 2008 1 SEA ABB=ON PLU=ON ENDOGLUCANASE/CN

L2 1 SEA ABB=ON PLU=ON CELLULASE/CN

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ESBIOBASE, FOMAD, ...' ENTERED AT 14:02:34 ON 26 MAR 2008

FILE 'REGISTRY' ENTERED AT 14:02:49 ON 26 MAR 2008

SET SMARTSELECT ON

SEL PLU=ON L1 1- CHEM: 6 TERMS

SET SMARTSELECT OFF

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ESBIOBASE, FOMAD, ...' ENTERED AT 14:02:56 ON 26 MAR 2008

L4 30712 SEA ABB=ON PLU=ON L3

41434 SEA ABB=ON PLU=ON L2

L6 66851 SEA ABB=ON PLU=ON L4 OR L5

84 SEA ABB=ON PLU=ON L6 (L) STAPHYLOTRICHUM

L8 0 SEA ABB=ON PLU=ON L7 (L) (KOGA OR BABA OR NAKANE OR HANAMURA OR NISHIMURA OR GOMI OR KUBOTA OR KONO)

L9 7 SEA ABB=ON PLU=ON L7 (L) DETERGENT

D IBIB AB 1-7

L10 4 DUP REM L9 (3 DUPLICATES REMOVED